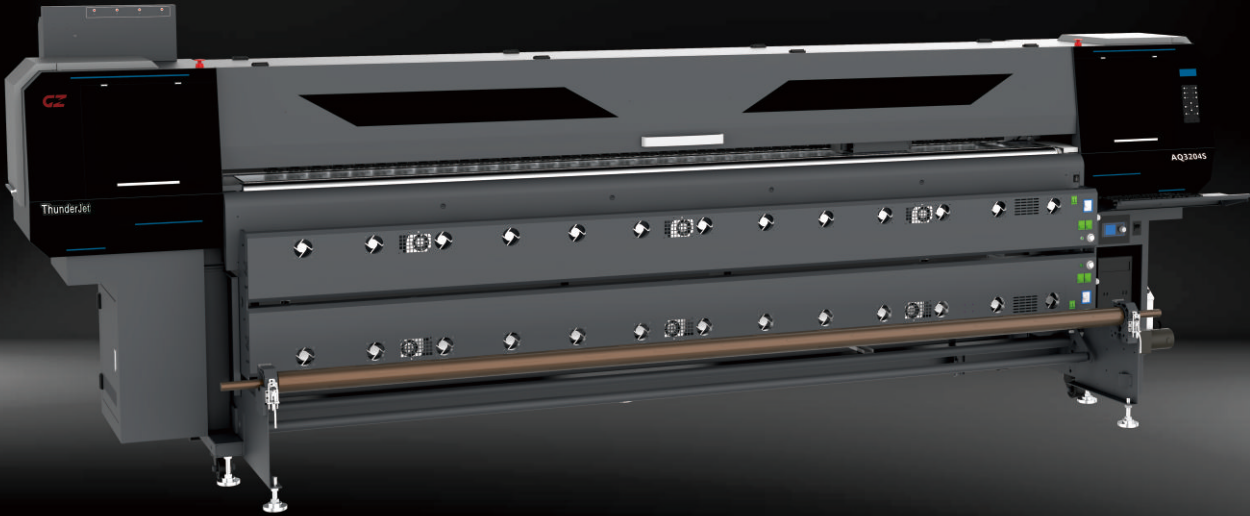




High-speed & High-quality
3.2m eco-solvent printer !

THUNDERJET
BEYOND YOUR IMAGINATION

New **AQ3204S**



More Advanced Structure and Electric System!



Billboard



Car Wrap



Bus Shelter



Roll Up



Epson I3200
Natural 600dpi



Industrial media system



Anti-collision unit



Dual IR Dryers



HUNDERJET AQ3204S

ITEM	SPECIFICATION		
Model	ThunderJet AQ3204S		
Print Head	4 x Epson I3200 E1 print heads		
Technology	Piezo Variable dot (Greyscale)		
Ink	EPI2-2 years durability eco solvent ink		
Color Config.	KCYM		
Ink Supple System	Bulk ink supply system with ink cartridges		
Printing Width	Max. 3200mm		
Media Type	Banner, Coated PP, Vinyl, PVC film.....		
Roll Weight	Max. 150kgs		
Core Diameter	3 in (76.2mm) or 2 in (50.8mm)		
Drying System	Three heaters and Dual IR Dryers		
Printing Speed	Draft	360x1800 dpi	110m ² /h
	Production	720x1200 dpi	82m ² /h
	High-res	720x1200 dpi	64m ² /h
	Photo	720x1800 dpi	55m ² /h
Data Interface	External: Ethernet; Internal: Fiber Optical		
Working Environment	Temp.23°C~29°C, Humidity:50%~80%		
Software	FlexiPRINT/ Onyx(Optional)...+GZ Printer Manager		
Power	Single phase, AC220V±10%, 50/60Hz, 6.7A(Printer)+17A*2(IR Dryers)		
Packed/Installed Size	LxWxH(mm): 4930x1150x1760/4885x1401x1661		
G.W./ N.W.	1192kgs/ 903kgs		

Specifications are liable to change without prior notice. The printing speeds are measured in 3.2 m width printing.



4 x Genuine Epson I3200 E1 heads

4 x staggered Epson I3200 print heads deliver unparalleled productivity with high print quality . Unique designed head plate for quick setup and easy maintenance.



Optimized platform & pinch rollers

More pinch rollers assure smooth and wrinkle-free media feeding. Media guide roller platform with shallow slots and could flatten the very soft media.



Optimized Capping Station

Newly designed capping station with one-pass wiper speeds up the print head maintenance with much lower noise. It maintains the print heads' status to achieve perfect output.



Multi-purpose Feeding Systems

The dual-roll constant tension feeding unit perfectly supports 2x1.52m media; The other heavy-duty feeding unit designs for big and wide roll media.



Air Shaft Taking up System

Air shaft taking up system with high-power motor assures precise and stable rewinding for a wide range of media, especially the heavy media such as banner and tarpaulin.



Dual IR Dryers

Dual IR Dryers works synchronously with printing, not only enhancing the ink drying during high-speed printing but also saving energy and securing printing.

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